

## **AMENDMENTS TO THE SPECIFICATION**

**Please amend paragraph [0066] on page 29, as follows:**

The optical path selecting circuit 12 receives all the partial lights processed in the focal length changing section 11, and, selects, beginning with the partial light for the shortest distance boundary, a light in an extremely short interval. The optical path selecting circuit 12 4-repeats the aforementioned selection process. Also, the optical path selecting circuit 12 4-sequentially output to a lens 5 the selected light. The outputted light is three-dimensional image light Lt which represents a plurality of virtual objects each having a different position from one another.